

Battery point of sale solutions

Verbatim offer many instore POS solutions. From counter top to freestanding display units they successfully provide a strategic position relevant to products and hardware. Displays are now available prefilled or empty to guarantee a successful sell through.

Option 1: Pre-filled counter top display

Batteries: AA x40 packs
Part number: 49929
Dimensions when open: width - 355mm, depth - 170mm, height - 285mm

Option 2: Pre-filled counter top display

Batteries: AA & AAA
Part number: 49933
Dimensions when open: width - 355mm, depth - 170mm, height - 285mm

Option 3: Pre-filled counter top display

Batteries: Mixed - AA, AAA, C, D and 9V
Part number: 49930
Dimensions when open: width - 355mm, depth - 300mm, height - 430mm

Option 4: Counter top display (Metal)

Batteries: AA, AAA, C, D and 9V
Part number: 68322
Dimensions: width - 290mm, height - 550mm
Hooks: 9

Option 5: Floor mounted display (Metal)

Batteries: AA, AAA, C, D and 9V
Part number: 68323
Dimensions: width - 510mm, height - 1700mm
Hooks: 24



Option 1 - Part number 49929



Option 2 - Part number 49933



Option 3 - Part number 49930



Option 4 - Part number 68322



Option 5 - Part number 68323

Batteries and the environment

Verbatim takes environmental issues seriously and in doing so strive to supply products that are friendly to the environment. All Verbatim alkaline batteries are Mercury and Cadmium free, and all other metals used in the batteries meet the criteria laid out in the Australian legislation for batteries.

All our batteries are ROHS (reduced of hazardous substances) compliant, and on our packaging you'll find the Wheely Bin logo showing that we comply to collection and re-cycling programs.



Batteries should be collected or disposed of separately from household waste either for re-cycling or special disposal. Some communities offer re-cycling or collection of alkaline batteries. For these details please contact the relevant local authorities.

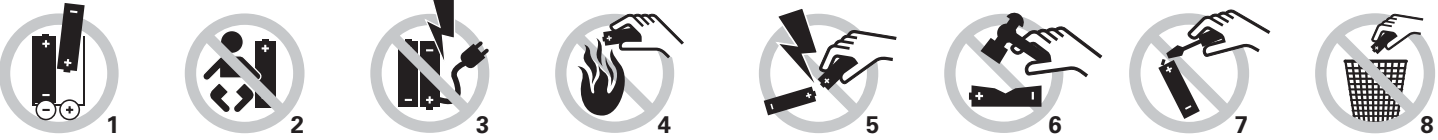
It is important not to dispose of large quantities of alkaline batteries in a group. This is because used batteries still contain some power and when they are in contact with other batteries they can create safety risks.

Battery product information

	AAA	AA	C	D	9V
Part number	49920	49921	49922	49923	49924
Voltage	1.5	1.5	1.5	1.5	9
System	Alkaline	Alkaline	Alkaline	Alkaline	Alkaline
Height	44.5mm	50.5mm	50mm	61.5mm	48.5mm
Diameter	10.5mm	14.5mm	26.2mm	34.2mm	-
Weight	11g	23g	61g	134g	46g
Model code	AAA-LR03 Micro	AA-LR6 Mignon	C-LR14 Baby	D-LR20 Mono	9V-6LR61 9V Block
Pack Size	4	4	2	2	1
Barcode	02394249920	02394249921	02394249922	02394249923	02394249924
Inner carton Units	10	20	10	10	10
Inner carton EAN 14	20023942499200	20023942499217	20023942499224	20023942499231	20023942499248
Inner carton EAN128	(02)0002394249920 6(37)10(91)87	(02)0002394249921 3(37)20(91)87	(02)0002394249922 0(37)10(91)87	(02)0002394249923 7(37)10(91)87	(02)0002394249924 4(37)10(91)87
Master carton Units	50	100	100	50	50
Master carton EAN 14	50023942499201	50023942499218	50023942499225	50023942499232	50023942499249
Master carton EAN128	(02)0002394249920 6(37)50(91)87	(02)0002394249921 3(37)0100(91)87	(02)0002394249922 0(37)0100(91)87	(02)0002394249923 7(37)50(91)87	(02)0002394249924 4(37)50(91)87

Safety when handling batteries

Verbatim batteries provide a safe source of power for all appliances when used in the correct way. They should not be misused or abused and the following details should be taken into consideration at all times.



1. The batteries can short circuit if the positive and negative terminals come in contact with one another. This can lead to venting and leakage.
2. Keep all batteries out of reach of children. If a battery is swallowed seek medical advice immediately.
3. Do not charge batteries. Charging non-rechargeable batteries cause gas and/or heat generation resulting in possible explosions and/or fire.
4. Do not dispose of batteries in a fire.
5. Do not put the same poles on the batteries together.
6. Do not deform, crush or puncture batteries.
7. Do not take batteries apart.
8. Do not dispose of batteries with regular household waste.



Battery Solutions



Verbatim batteries

Verbatim, the market leader in Optical Media*, introduces a new high power, high performance alkaline battery range to power the devices that consumers use on a daily basis.

The Verbatim battery range includes the 5 key models for everyday use:



The power requirements of today's devices are huge and the Verbatim high performance alkaline batteries are aimed at meeting that requirement. Whether they are for use in toys, portable music players, cameras, stereos and torches Verbatim have the solution.

Verbatim offer many instore prefilled or empty POS solutions. From counter top to freestanding display units they successfully provide a strategic position relevant to products and hardware.

Verbatim is a brand associated with quality and high power. Verbatim keeps with that tradition bringing value and performance all in one.

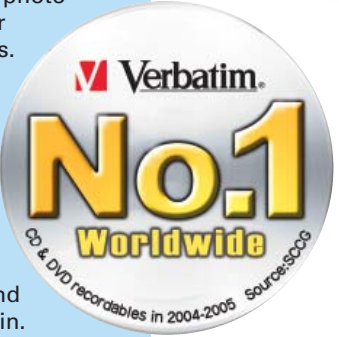
Why Verbatim?

Verbatim offers the complete solution to all your needs, all from one place! From the memory card that fits in your digital camera, to the paper to print your memories on, to the batteries that power your camera.

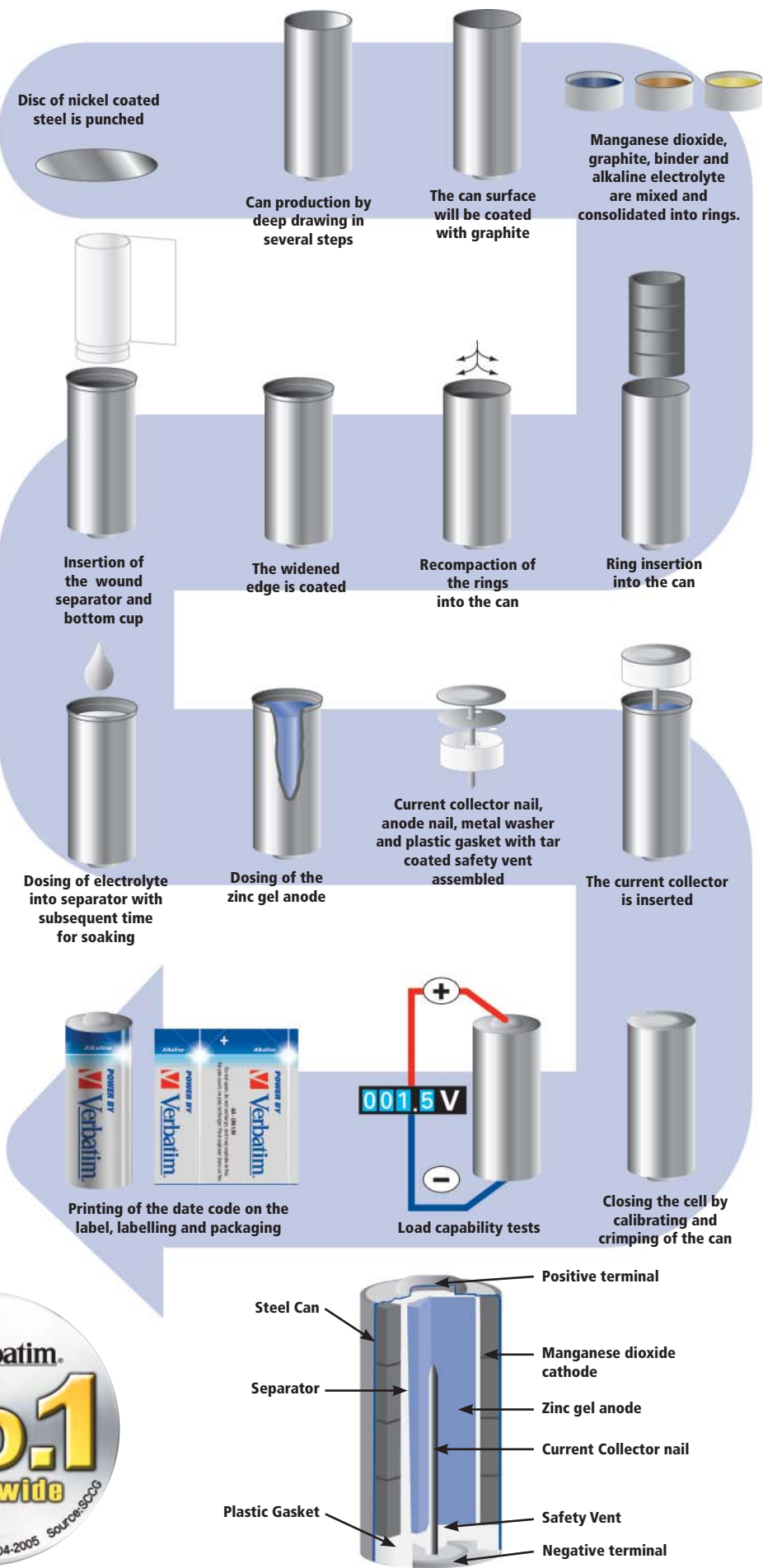
Verbatim aim to ensure that all of our products carrying the Verbatim brand meet the exact high quality standards that our customers have come to expect.

Our research and development team are continually creating new products and enhancements to current products. For example, our printable surface products have been enhanced to provide photo quality print surface and a wider printer area to suit market needs.

Our business model and dedicated employees have earned us our sought after leadership position. We enjoy number one market share worldwide for Recordable CD and DVD media. A position we have worked hard to achieve, and will work even harder to maintain.



Assembly and construction of Verbatim Alkaline batteries



AAA alkaline batteries

Verbatim part number: 49920 AAA, LR03, 1.5V, Micro. Verbatim's AAA batteries are the smallest model in the Verbatim range. They are recommended for use in devices such as MP3 players, cameras and toys that require constant high power for long periods of time.



AA alkaline batteries

Verbatim part number: 49921 AA, LR6, 1.5V, Mignon. Verbatim's AA batteries are the most popular model. They are recommended for use in devices such as portable radios, MP3 players, cameras and TV/DVD remote controls.



C alkaline batteries

Verbatim part number: 49922 C, LR14, 1.5V, Baby. If a light is required then Verbatim high performance alkaline batteries are the ideal solution for flash lights and torches. C are recommended for use in devices such as flash lights, torches and radios.



D alkaline batteries

Verbatim part number: 49923 D, LR20, 1.5V, Mono. Like the Verbatim model C battery the model D is ideal for use in torches and flash lights. They are also recommended for use in large stereo boom boxes giving long life performance.



9V alkaline batteries

Verbatim part number: 49924 9V, 6LR61, 9V, 9V Block. Verbatim's 9V batteries are recommended for use in house hold smoke alarms giving high performance, and piece of mind. The Verbatim 9V battery is also recommended for use in children's toys.



FAQs

What's an alkaline battery? Alkaline or Alkaline Manganese Dioxide cells have many advantages over other batteries including higher and continuous capacity, excellent performance in low temperatures, longer shelf life, better leakage resistance and superior resistance against corrosion.

What's inside battery? Batteries are highly engineered electrochemical cells. They contain an anode, a cathode which is metallic oxide, and an electrolyte solution that facilitates the ion flow.

Do all batteries last the same amount of time? Not all batteries last the same length of time. An alkaline battery will last approximately 5 times longer than a Zinc Carbon battery depending on the type of device you are using it in.

Those devices that have a high power requirement, for example MP3 Players, will work longer when using an alkaline battery.

Why do batteries have different voltages and capacities? Different items operate at different voltages and power levels. So they all require batteries that provide the necessary power output.